

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Original): An organic electroluminescent device comprising
a pair of electrodes, and

at least two organic emitting layers held between the pair of electrodes,

(1) two organic emitting layers being arranged with an electron barrier layer
interposed therebetween,

(2) the two organic emitting layers both comprising an electron-transporting
emitting material.

Claim 2 (Original): The organic electroluminescent device according to claim 1,
wherein the two organic emitting layers both have an electron mobility of $10^{-6} \text{ cm}^2/\text{V} \cdot \text{sec}$ or
more.

Claim 3 (Original): The organic electroluminescent device according to claim 1,
wherein the electron barrier layer has an affinity level of at least 0.2 eV less than the affinity
level of the organic emitting layer arranged on a cathode side relative to the electron barrier
layer.

Claim 4 (Original): The organic electroluminescent device according to claim 1,
wherein a difference in ionization potential between the electron barrier layer and the organic
emitting layer arranged on an anode side relative to the electron barrier layer is 0.2 eV or less.

Claim 5 (Original): The organic electroluminescent device according to claim 1,
wherein a difference in ionization potential between the electron barrier layer and the organic

emitting layer arranged on a cathode side relative to the electron barrier layer is 0.2 eV or less.

Claim 6 (Original): The organic electroluminescent device according to claim 1, wherein the organic emitting layer arranged on an anode side relative to the electron barrier layer emits blue light.

Claim 7 (Original): The organic electroluminescent device according to claim 6, wherein the organic emitting layer arranged on a cathode side relative to the electron barrier layer emits yellow to red light.

Claim 8 (Original): The organic electroluminescent device according to claim 1, wherein the organic emitting layer arranged on an anode side relative to the electron barrier layer emits yellow to red light.

Claim 9 (Original): The organic electroluminescent device according to claim 8, wherein the organic emitting layer arranged on a cathode side relative to the electron barrier layer emits blue light.

Claim 10 (Currently Amended): The organic electroluminescent device according to claim 6 ~~or 9~~, wherein the maximum wavelength of the blue light is 450 nm to 500 nm.

Claim 11 (Currently Amended): The organic electroluminescent device according to claim 7 ~~or 8~~, wherein the maximum wavelength of the yellow to red light is 540 nm to 700 nm.

Claim 12 (Original): The organic electroluminescent device according to claim 1 that emits white light.

Claim 13 (Original): A display comprising the organic electroluminescent device of claim 1.

Claim 14 (New): The organic electroluminescent device according to claim 9, wherein the maximum wavelength of the blue light is 450 nm to 500 nm.

Claim 15 (New): The organic electroluminescent device according to claim 8, wherein the maximum wavelength of the yellow to red light is 540 nm to 700 nm.